Program of Study Career Field: Health Sciences Career Cluster: Health Sciences Career Pathway: Therapeutic Services



Central Community College

DEGREE:

Respiratory Care Technology

http://www.cccneb.edu/igsbase/igstemplate.cfm?SRC=SP&SRCN=programchart2&GnavID=20&SnavID=&TnavID=&cccProgramID=100&LS=&PS=&KS=

	GRADE	ENGLISH	MATH	SCIENCE	SOCIAL STUDIES	GENERAL ELECTIVES		PATHWAY ELECTIVE COURSES	EXTENDED LEARNING SCHOOL/COMMUNITY
HIGH SCHOOL	9	English/Language Arts I	Algebra I	Biology	Geography	Information Technology Applications I Entrepreneurship Human Development Nutrition and Food Safety and First Aid/CPR Strength Training		Introduction to Health Sciencs Medical Terminology Plus one from the following: Advanced Health Science Intro to Nursing Intro to Sports Medicine Clinical Nutrition Independent Study: Therapeutic Services	School Activities: Athletics, SkillsUSA, FCCLA, HOSA, Medical Explorers, Science Club, Service Learning Community Activities: Take First Aid Courses, Volunteer at Hospital/Nursing Home, Health Science camps, Volunteer with Red Cross, Certified CPR classes, EMT certification
	10	English/Language Arts II	Geometry	Chemistry	World History				
	11	English/Language Arts III	Algebra II	Physics	American History				
	12	English/Language Arts IV	Intro to Statistics Descrete Math Pre-Calc	Anatomy and Physiology	American Government or Economcis				
CENTRAL COMMUNITY COLLEGE		COMMUNICATIONS	MATH/SCIENCE	PERSONAL DEVELOPMENT	SOCIAL/ BEHAVIORAL SCIENCES	DEGREE REQUIRMENTS	NOTES:		
	13 and 14						Students can complete an associate of applied science degree in respiratory care through a combination of: * Prerequisite courses offered by Central Community College * Clinical practice in facilities in the CCC service area * Online respiratory care courses offered by Southeast Community College in Lincoln. SCC awards the degree.		